

**Amendment to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (currently amended) A distributed object management method for managing objects in a distributed object environment, comprising the steps of:
  - requesting, by a client object, server object information from a management object of server objects to be accessed;
  - selecting and supplying a requester with server object information of a newest server object of requested server objects based on a change information including a revision information showing a newness of each said requested server object, the selecting and supplying being performed by the management object;
  - accessing ~~a server~~ said newest server object indicated in the server object information supplied; and
  - performing processing requested by said access,wherein a newest revision of the accessed server object, if it exists, ~~may be accessed~~ is accessible for a second requester in response to a request while the performing processing requested continues.
2. (currently amended) A distributed object management method according to Claim 1, further comprising the steps of:

in a case where the requester is a server object to be accessed during said accessing step, selecting and ~~supplying~~ supplying, to the requester with requester, the server object information of ~~the another~~ server object to be accessed from said server object, in accordance with said change information for the requester server object.

3. (previously presented) A distributed object management method according to Claim 2, further comprising the steps of:

in a case where there are a plurality of server objects having a same server object name or same interface identification information, stopping server objects having old change information including old version information.

4. (currently amended) A distributed object management system for managing objects in a distributed object environment, comprising:

a server object information acquisition unit for requesting server object information of a server object to be accessed;

a server object information selection unit for selecting and supplying a requester with server object information of a newest server object of requested server objects based on a change information including revision information showing a newness of each said requested server objects;

a server object access unit for accessing a server object indicated in said server object information supplied; and

a request processing unit for performing processing requested by said access,

wherein a newest revision of the accessed server object, if it exists, may be accessed ~~is accessible for a second requester in response to a request~~ while the performing processing requested continues.

5. (currently amended) A computer readable recording medium having recorded thereon a program for causing a computer to function as a distributed object management system for managing objects in a distributed object environment, comprising:

a server object information acquisition unit for requesting server object information of server objects to be accessed;

a server object information select unit for selecting and supplying a requester with server object information of a newest server object of requested server objects based on a change information including revision information showing a newness of each said requested server objects;

a server object access unit for accessing a server object indicated in said server object information supplied; and

a request processing unit for performing processing requested by said access,

wherein a newest revision of the accessed server object, if it exists, ~~may be accessed~~ is accessible for a second requestor in response to a request while the performing processing requested continues.